

transition region; and

*[Handwritten: 11/2/02]*  
B. an aqueous liquid cleansing composition comprising an effective amount of a cleansing surfactant, wherein the cleansing surfactant comprises at least one anionic surfactant, and wherein said aqueous liquid cleansing composition is coated onto or impregnated into said substrate to the extent of from about 100% to about 400% by weight of the substrate.

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6. (Amended) A personal cleansing wipe article according to Claim 1 wherein the aqueous cleansing composition comprises:

- a. from about 0.5% to about 12.5% of the cleansing surfactant; and
- b. from about 0.5% to about 5% of a lipophilic skin moisturizing agent.

*[Handwritten: 11/2/02]*  
11. (Twice Amended) A personal cleansing wipe article having superior softness, feel and cleansing properties, which wipe article comprises:

*[Handwritten: 11/2/02]*  
A. a single layer, nonembossed, nonwoven substrate formed from hydroentangled fibers, said substrate having on a substantial portion of a base surface thereof a three-dimensional pattern, which pattern comprises a plurality of discrete, raised fibrous regions, wherein said raised fibrous regions are joined to said base surface by a fibrous transition region; and

B. an aqueous liquid cleansing composition comprising an effective amount of a cleansing surfactant, wherein the cleansing surfactant comprises at least one anionic surfactant, and wherein said aqueous liquid cleansing composition is coated onto or impregnated into said substrate to the extent of from about 100% to about 400% by weight of the substrate.

12. (Twice Amended) A personal cleansing wipe article having superior softness, feel and cleansing properties, which wipe article comprises:

A. a single layer, nonwoven substrate formed from hydroentangled fibers, said substrate having on a substantial portion of a base surface thereof a three-dimensional pattern, which pattern comprises a plurality of discrete, raised fibrous regions, wherein said raised fibrous regions are joined to said base surface by a fibrous transition region; and

B. an aqueous liquid cleansing composition comprising an effective amount of a cleansing surfactant, wherein the cleansing surfactant comprises at least one anionic surfactant, and wherein said aqueous liquid cleansing composition is coated onto or impregnated into said substrate to the extent of from about 100% to about 400% by weight of the substrate;

wherein said three-dimensional pattern is formed as the fibers are being entangled.

13. (Amended) A process for preparing a personal cleansing wipe article having superior softness, feel and cleansing properties, which process comprises:

A. placing a web of fibers on a foraminous forming plate or topographical support member comprising an essentially planar background surface with at least one recessed region significantly displaced from the background surface of the forming plate;

B. applying fluid force to the upper surface of the fibrous web such that the fibers become entangled and a patterned substrate is formed;

C. transporting the fluid away from the patterned substrate; and

D. coating or impregnating the patterned substrate with an aqueous cleansing composition comprising an effective amount of a cleansing surfactant to the extent of from about 100% to about 400% by weight of the substrate, wherein the cleansing surfactant comprises at least one anionic surfactant.

14. (Twice Amended) A personal cleansing wipe article having reduced stickiness impression, which wipe article comprises:

- A. a nonwoven substrate; and
- B. an aqueous liquid cleansing composition comprising:
1. from about 0.5% to about 12.5% by weight of a cleansing surfactant comprising at least one anionic surfactant;
  2. from about 0.1% to about 30% of a lipophilic skin moisturizing agent; and
  3. from about 1% to about 60% of a drying agent which comprises isoparaffin;

wherein said aqueous liquid cleansing composition is coated onto or impregnated into said substrate to the extent of from about 100% to about 400% by weight of the substrate.

Please add claims 15-21 as follows:

--15. (New) A personal cleansing wipe article having superior softness, feel and cleansing properties, which wipe article comprises:

A. a single layer, nonwoven substrate formed from hydroentangled fibers, said substrate having on a substantial portion of a base surface thereof a three-dimensional pattern, which pattern comprises a plurality of discrete, raised fibrous regions, wherein the raised fibrous regions have a density which is substantially the same as the density of the base surface, and wherein said raised fibrous regions are joined to said base surface by a fibrous transition region; and

B. an aqueous liquid cleansing composition comprising an effective amount of a cleansing surfactant and from about 0.5% to about 10% of an organic acid, wherein said

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aqueous liquid cleansing composition is coated onto or impregnated into said substrate to the extent of from about 100% to about 400% by weight of the substrate having a pH ranging from about 3 to about 6.--

--16. (New) A personal cleansing wipe article according to Claim 15 wherein the cleansing composition comprises from about 1.0% to about 10% of the organic acid.--

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--17. (New) A personal cleansing wipe article according to Claim 15 wherein the cleansing composition additionally comprises:

- A. from about 0.5% to about 12.5% of the cleansing surfactant; and
- B. from about 0.5% to about 5% of a lipophilic skin moisturizing agent.--

--18. (New) A personal cleansing wipe article according to Claim 17 which further comprises from about 0.001% to about 5% of an antimicrobial active.--

--19. (New) A personal cleansing wipe article according to Claim 17 which further comprises from about 1% to about 60% of a drying agent.--

--20. (New) A personal cleansing wipe article according to Claim 1, wherein the cleansing composition comprises from about 0.5% to about 5% of the cleansing surfactant.--

--21. (New) A personal cleansing wipe article according to Claim 1, wherein the cleansing composition comprises from about 0.5% to about 5% of the anionic surfactant.--